L Number				
•	47205		DB	Time stamp
2			USPAT;	2004/11/02 12:2
	287	cell meter gauge monitor\$5)).clm.	EPO; JPO	
	207			
	1	sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer	USPAT;	2004/11/02 12:2
		cell meter gauge monitor\$5)).clm.) and ((upper lower top bottom) near3 (electrode conducts)	EPO; JPO	
3	77	bottom) near3 (electrode conduct\$5)).clm.		
	1 "		11004-	
	1		USPAT;	2004/11/02 12:27
	1		EPO; JPO	
4	19		1	
	19	(((((force load stres strain weight) near3 (test\$5 detect\$5	USPAT:	
	1 1		EPO; JPO	2004/11/02 12:31
			EFO, 3PO	
	1			
5	21			
		(((((force load stres strain weight) near3 (test\$5 detect\$5	USPAT:	2004444
			EPO; JPO	2004/11/02 12:32
3	1	cell meter gauge monitor\$5)).clm.) and ((upper lower top bottom) near3 (electrode conductors)	2. 0, 0, 0	1
		bottom) near3 (electrode conduct\$5)).clm.) and ((Upper lower top substrate.clm.) and capacit\$7.clm.		
	13	(((((force load stree streets).cim.	1	
	1 :	((((((force load stres strain weight) near3 (test\$5 detect\$5	USPAT;	2004/11/02 12:34
			EPO; JPO	2004/11/02 12:34
		cell meter gauge monitor\$5)).clm.) and ((upper lower top bottom) near3 (electrode conduct\$5)).clm.) and	-, -,	
				1
		substrate.clm.) and ("n-type" "p-type") and capacit\$7 ((((((force load stres strain weight) near3 (test\$5 detect\$5		
	1 8	stens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer	USPAT:	2004/11/02 12:35
			EPO: JPO	200 111/02 12.33
	s	ubstrate.clm.) and ("n-type" "p-type")) and capacit\$7) and		
	14 (((((force load stree strain watch)))		
			USPAT;	2004/11/02 12:35
			EPO; JPO	/2.00
				1
	tr	ansistor)		

